

The screenshot shows the NCBI Sequence Viewer v2.0 interface. At the top, there's a navigation bar with links to PubMed, Nucleotide, Protein, Genome, Structure, PMG, Taxonomy, OMIM, Books, My NCBI, Sign In, and Register. Below the navigation bar is a search bar with the placeholder "Search Protein for". There are buttons for "Go" and "Clear". Underneath the search bar are tabs for Limits, Preview/Index, History, Clipboard, and Details. The "Display" dropdown is set to "GenPept", and there's a "Show" dropdown set to "5" and a "Send to" dropdown. Below these are fields for "Range: from begin to end" and "Features: Refresh".

1: EAW79674. Reports CD200 antigen, is...[gi:119600080]

[Blink](#), [Links](#)

[Features](#) [Sequence](#)

LOCUS EAW79674 153 aa linear PRI 18-DEC-2006
 DEFINITION CD200 antigen, isoform CRA_c [Homo sapiens].
 ACCESSION EAW79674
 VERSION EAW79674.1 GI:119600080
 DBSOURCE accession CH471052.2
 KEYWORDS .
 SOURCE Homo sapiens (human)
 ORGANISM Homo sapiens
 Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
 Mammalia; Eutheria; Euarchontoglires; Primates; Haplorrhini;
 Catarrhini; Hominidae; Homo.
 REFERENCE 1 (residues 1 to 153)
 AUTHORS Venter,J.C., Adams,M.D., Myers,E.W., Li,P.W., Mural,R.J.,
 Sutton,G.G., Smith,H.O., Yandell,M., Evans,C.A., Holt,R.A.,
 Gocayne,J.D., Amanatides,P., Ballew,R.M., Huson,D.H., Wortman,J.R.,
 Zhang,Q., Kodira,C.D., Zheng,X.H., Chen,L., Skupski,M.,
 Subramanian,G., Thomas,P.D., Zhang,J., Gabor Miklos,G.L.,
 Nelson,C., Broder,S., Clark,A.G., Nadeau,J., McKusick,V.A.,
 Zinder,N., Levine,A.J., Roberts,R.J., Simon,M., Slayman,C.,
 Hunkapiller,M., Bolanos,R., Delcher,A., Dew,I., Fasulo,D.,
 Flanigan,M., Florea,L., Halpern,A., Hannenhalli,S., Kravitz,S.,
 Levy,S., Mobarry,C., Reinert,K., Remington,K., Abu-Threideh,J.,
 Beasley,E., Biddick,K., Bonazzi,V., Brandon,R., Cargill,M.,
 Chandramouliwaran,I., Charlab,R., Chaturvedi,K., Deng,Z., Di
 Francesco,V., Dunn,P., Eilbeck,K., Evangelista,C., Gabrielian,A.E.,
 Gan,W., Ge,W., Gong,F., Gu,Z., Guan,P., Heiman,T.J., Higgins,M.E.,
 Ji,R.R., Ke,Z., Ketchum,K.A., Lai,Z., Lei,Y., Li,Z., Li,J.,
 Liang,Y., Lin,X., Lu,F., Merkulov,G.V., Milshina,N., Moore,H.M.,
 Naik,A.K., Narayan,V.A., Neelam,B., Nusskern,D., Rusch,D.B.,
 Salzberg,S., Shao,W., Shue,B., Sun,J., Wang,Z., Wang,A., Wang,X.,
 Wang,J., Wei,M., Wides,R., Xiao,C., Yan,C., Yao,A., Ye,J., Zhan,M.,
 Zhang,W., Zhang,H., Zhao,Q., Zheng,L., Zhong,F., Zhong,W., Zhu,S.,
 Zhao,S., Gilbert,D., Baumhueter,S., Spier,G., Carter,C.,
 Cravchik,A., Woodage,T., Ali,F., An,H., Awe,A., Baldwin,D.,
 Baden,H., Barnstead,M., Barrow,I., Beeson,K., Busam,D., Carver,A.,
 Center,A., Cheng,M.L., Curry,L., Danaher,S., Davenport,L.,
 Desilets,R., Dietz,S., Dodson,K., Doup,L., Ferriera,S., Garg,N.,
 Gluecksmann,A., Hart,B., Haynes,J., Haynes,C., Heiner,C.,
 Hladun,S., Hostin,D., Houck,J., Howland,T., Ibegwam,C., Johnson,J.,
 Kalush,F., Kline,L., Koduru,S., Love,A., Mann,F., May,D.,
 McCawley,S., McIntosh,T., McMullen,I., Moy,M., Moy,L., Murphy,B.,
 Nelson,K., Pfannkoch,C., Pratts,E., Puri,V., Qureshi,H.,
 Reardon,M., Rodriguez,R., Rogers,Y.H., Romblad,D., Ruhfel,B.,

Scott,R., Sitter,C., Smallwood,M., Stewart,E., Strong,R., Suh,E., Thomas,R., Tint,N.N., Tse,S., Vech,C., Wang,G., Wetter,J., Williams,S., Williams,M., Windsor,S., Winn-Deen,E., Wolfe,K., Zaveri,J., Zaveri,K., Abril,J.F., Guigo,R., Campbell,M.J., Sjolander,K.V., Karlak,B., Kejariwal,A., Mi,H., Lazareva,B., Hatton,T., Narechania,A., Diemer,K., Muruganujan,A., Guo,N., Sato,S., Bafna,V., Istrail,S., Lippert,R., Schwartz,R., Walenz,B., Yooseph,S., Allen,D., Basu,A., Baxendale,J., Blick,L., Caminha,M., Carnes-Stine,J., Caulk,P., Chiang,Y.H., Coyne,M., Dahlke,C., Mays,A., Dombroski,M., Donnelly,M., Ely,D., Esparham,S., Fosler,C., Gire,H., Glanowski,S., Glasser,K., Glodek,A., Gorokhov,M., Graham,K., Gropman,B., Harris,M., Heil,J., Henderson,S., Hoover,J., Jennings,D., Jordan,C., Jordan,J., Kasha,J., Kagan,L., Kraft,C., Levitsky,A., Lewis,M., Liu,X., Lopez,J., Ma,D., Majoros,W., McDaniel,J., Murphy,S., Newman,M., Nguyen,T., Nguyen,N., Nodell,M., Pan,S., Peck,J., Peterson,M., Rowe,W., Sanders,R., Scott,J., Simpson,M., Smith,T., Sprague,A., Stockwell,T., Turner,R., Venter,E., Wang,M., Wen,M., Wu,D., Wu,M., Xia,A., Zandieh,A. and Zhu,X.

TITLE The sequence of the human genome
JOURNAL Science 291 (5507), 1304-1351 (2001)
PUBMED 11181995
REFERENCE 2 (residues 1 to 153)
AUTHORS Mural,R.J., Istrail,S., Sutton,G., Florea,L., Halpern,A.L., Mobarry,C.M., Lippert,R., Walenz,B., Shatkay,H., Dew,I., Miller,J.R., Flanigan,M.J., Edwards,N.J., Bolanos,R., Fasulo,D., Halldorsson,B.V., Hannenhalli,S., Turner,R., Yooseph,S., Lu,F., Nusskern,D.R., Shue,B.C., Zheng,X.H., Zhong,F., Delcher,A.L., Huson,D.H., Kravitz,S.A., Mouchard,L., Reinert,K., Remington,K.A., Clark,A.G., Waterman,M.S., Eichler,E.E., Adams,M.D., Hunkapiller,M.W., Myers,E.W. and Venter,J.C.
TITLE Direct Submission
JOURNAL Submitted (05-JUL-2005) Celera Genomics, 45 W. Gude Dr., Rockville, MD 20850, USA
REFERENCE 3 (residues 1 to 153)
AUTHORS Mural,R.J., Istrail,S., Sutton,G., Florea,L., Halpern,A.L., Mobarry,C.M., Lippert,R., Walenz,B., Shatkay,H., Dew,I., Miller,J.R., Flanigan,M.J., Edwards,N.J., Bolanos,R., Fasulo,D., Halldorsson,B.V., Hannenhalli,S., Turner,R., Yooseph,S., Lu,F., Nusskern,D.R., Shue,B.C., Zheng,X.H., Zhong,F., Delcher,A.L., Huson,D.H., Kravitz,S.A., Mouchard,L., Reinert,K., Remington,K.A., Clark,A.G., Waterman,M.S., Eichler,E.E., Adams,M.D., Hunkapiller,M.W., Myers,E.W. and Venter,J.C.
TITLE Direct Submission
JOURNAL Submitted (02-SEP-2005) Celera Genomics, 45 W. Gude Dr., Rockville, MD 20850, USA
COMMENT Method: conceptual translation.
FEATURES
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121 vplllsivsl villvlisil lywkrhrnqd rep

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Aug 28 2008 16:53:42